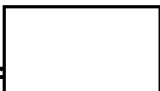


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217

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Contract:



S1020

Circle ONE AEC S-RD
Classification: AEC C-RDDoD CONFIDENTIAL
DoD SECRET

Identification: 2 Cys 1 pg ltr dtd 8 9/3/65 /a/ JBE & enclosure

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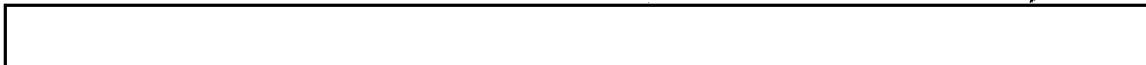
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[Redacted]
P. O. Box 9642
Rosslyn Station
Arlington, Virginia, 22209

ATTENTION: Russ D.

Dear Russ:

It would help us in drawing up a proposal for a hand-operated field-type Printer-Processor if you would give us a quick appraisal of the enclosed diapositives.

Our objective in presenting these samples is to determine possible alternative heat processing methods for a sheet-fed system, i.e., alternative to the hot air continuous method. The diapositives marked M-64 were made on a hot mangle roller similar to the Model 76 Dry Silver Proofer we demonstrated to you. The diapositives marked "H.B." were made on a heated silicone rubber belt assembly. Speed of the belt or roller, temperatures, and pilot plant run number of film are also indicated.

The primary purpose of this test is to determine if overall quality of the print surface is satisfactory for your proposed application. We were quite pleased with the results, considering that both film surfaces are 100% contacted while hot during these processing methods.

Some of the photographic parameters for these diapositives are also being measured but are not included now because this was not our main objective for this experiment. Please let me know your appraisal of these samples as soon as possible.

Very truly yours,

25X1

This document contains information affecting the National defense of the United States within the meaning of the Espionage Laws, Title 18, United States Code, Sections 793 and 794. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

[Redacted]
Program Coordinator
Functional Photography

JBG:gh

Encls.

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